

Table S6- Adjusted Standardized incidence ratios of active non-infectious uveitis, after 1st or 2nd vaccine dose, stratified by past history using 2020 as reference

1st dose

Past history of NIU	Gender	Adjustment	Vaccinees, n	Observed Events, n	Risk (per 100,000 vaccinees)	Expected Events, n	SIR and 95% CI	AR per 100,000 vaccinees
No	All	Age-gender adjusted	2584321	42	1.63	32.24	1.30 [0.94-1.76]	0.38
	Males	Age adjusted	1252498	21	1.68	14.60	1.44 [0.89-2.20]	0.51
	Females	Age adjusted	1331823	21	1.58	17.65	1.19 [0.74-1.82]	0.25
Yes	All	Age-gender adjusted	18236	58	318.87	24.37	2.38 [1.81-3.08]	184.88
	Males	Age adjusted	8640	24	278.39	8.67	2.77 [1.77-4.12]	177.78
	Females	Age adjusted	9596	34	355.33	15.70	2.17 [1.50-3.03]	191.27

2nd dose

Past history of NIU	Gender	Adjustment	Vaccinees, n	Observed Events, n	Risk (per 100,000 vaccinees)	Expected Events, n	SIR and 95% CI	AR per 100,000 vaccinees
No	All	Age-gender adjusted	2424469	48	1.98	30.49	1.57 [1.16-2.09]	0.72
	Males	Age adjusted	1173811	25	2.13	13.79	1.81 [1.17-2.68]	0.96
	Females	Age adjusted	1250658	23	1.84	16.70	1.38 [0.87-2.07]	0.50
Yes	All	Age-gender adjusted	17250	40	232.32	23.00	1.74 [1.24-2.37]	98.73
	Males	Age adjusted	8159	17	208.68	8.19	2.08 [1.21-3.32]	108.14
	Females	Age adjusted	9091	23	253.55	14.81	1.55 [0.98-2.33]	90.27

SIR- Standardized incidence ratio; AR- attributable risk